Approved For Rejeas 2000/06/14 : CIA-RDP78-06505 AC00700060004-0 FEBRUARY 1969 TO CHIEF, FAR EAST DIVISION ÍNFO DIRECTOR OF LOGISTICS FROM CHIEF OF STATION. 25X1A SUBJECT ADMIN/PERS/LOGS/R ACTION SEE PARA 1 DIRECTOR 71522 RENTAT : REFERENCE-25X1A WHO IS FAMILIAR WITH 25X1A 25X1ABRIEFED ON THE GENERAL DUTIES OF THIS ASSIGNMENT AS 25X1A IS INTERESTED IN THIS ASSIGNMENT. HE REMEMBERS THEM. HOWEVER HIS PERSONAL PREFERENCE WOULD BE TO DELAY HIS FINAL DECISION UNTIL HE RETURNS TO HEADQUARTERS THIS SUMMER. HOWEVER. HE REALIZES THAT THIS WOULD BE MUCH TOO FAR DOWN STREAM, SHOULD HE DECIDE NOT TO ACCEPT THE ASSIGNMENT FOR YOU TO LOCATE A THEREFORE HE IS MOST ANXIOUS TO RECEIVE A DETAILED REPLACEMENT. EREAKDOWN OF THE SPECIFIC DUTIES. GRADE OF POSITION. STAFF POSSIBILITIES, HOUSING, AND ANY OTHER INFORMATION AVAILABLE WHICH WOULD ALLOW HIM AN OPPORTUNITY TO REVIEW THIS ASSIGNMENT AND ADVISE YOU OF HIS DECISION ASAP. PER YOUR REQUEST IN PARA 2 OF REF THE LOCAL TELEPHONE 25X1AXCHANGE IS STROWGER STEP-BY-STEP SWITCHING SYSTEM. EQUIPMENT IS IDENTICAL TO THAT MANUFACTURED BY AUTOMATIC ELECTRIC CO. IT IS RECOMMENDED THAT TECHNICAL 945-800 THROUGH 945-821 BE OBTAINED FROM THE AUTOMATIC ELECTRIC CO. THE BULLETINS ARE SUPERIOR TO THAT SUPPLIED WITH THIS SYSTEM BY THE MANUFACTURER.

SECRET

TELEPOUCH

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PAGE ONE OF THREE ENDS

- SYSTEMANDO NOT FERRENCE TOO DO THE TAI AND TAR KEY TELEPHONE SYSTEMAND TO THE EXTENT OF THE TAI AND TAR TECHNICAL DATA IS AVAILABLE FROM WESTERN ELECTRIC AND STROMBERG CARLSON.
- 4. THE CANDIDATE FOR THE ABOVE POSITION MUST HAVE MORE THAN KNOWLEDGE OR THEORY ON TELEPHONE SYSTEM. HE MUST HAVE THE CAPABILITY OF INSTALLING AND MAINTAINING CENTRAL OFFICE AUTOMATIC DIAL SYSTEM EQUIPMENT IN ACCORDANCE WITH MANUFACTURER'S INSTALLATION AND MAINTENANCE MANUALS. HE WILL BE REQUIRED TO PERFORM AND/OR SUPERVISE THE FOLLOWING WORK--
 - A. MAKE TESTS TO ANALYZE AND LOCATE TROUBLE-
 - B. ADJUST OR REPLACE FAULTY ELEMENTS-
 - C. REPAIR OR REPLACE CONTACTS ON SWITCHES, RELAYS, ETC.,-
 - D. REPLACE FUSES', INDINATING LIGHTS, RELAYS, AND CAPACITORS--
 - E. REPLACE BURNED-OUT RECTIFIER ELEMENTS IN BATTERY CHARGER-
 - F. TERMINATE OUTSIDE CABLE AT TERMINAL BLOCK, RUNS ALL INSIDE STATION LINES, AND CONNECT THEM TO SWITCHBOARD TERMINAL-
 - G. CONNECT AUXILIARY CIRCUITS-
 - H. CAPABLE OF READING BLUEPRINTS, CIRCUIT DIAGRAMS,
 AND ANALYZING VARIOUS TYPES OF CIRCUITS AND THEIR FUNCTIONS-
- I. ASSIST OTHER FE STATIONS WHEN REQUESTED BY COS WITH
 SECURE TELEPHONE AND ELECTRICAL INSTALLATIONS AND REPAIRS.

 25X1A

 7. REPLACEMENT SHOULD ALSO HAVE HAD EXPERIENCE

ITH HIGH VOLTAGE ELECTRICAL POWER GENERATING, DISTRIBUTION

QUIPMENT, AND ASSOCIATED EQUIPMENT, SUCH AS SWITCH GEAR, ETC.

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THE ABOAS PROCESS ACCOUNT OF PARTY CHARRED THE GEORGE CONTROL OF THE ABOVE WORK AND THEREBY NOT PLACING ADDITIONAL BURDEN ON THE POST ENGINEER.

6. THE TECHNICAL LITERATURE FOLDERS, ONE THRU SEVEN, THE BEING FORWARDED UNDER SEPARATE COVER AND THEY MUST BE LETURNED AFTER THE STUDY OR REVIEW HAS BEEN COMPLETED FOR OUR FILES.

25X1A

E ND

ATTACHMENTS/VIA POUCH U/S/C

TECHNICAL LITERATURE FOLDERS, ONE THRU SEVEN ISTRIBUTION/VIA TELEPOUCH

- 2 CHIEF, FE DIVISION/VIA TP W/ATT U/S/C VIA POUCH
 - DIRECTOR OF LOGISTICS/VIA TP W/O ATTS

SECRET TELEPOUCH

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